
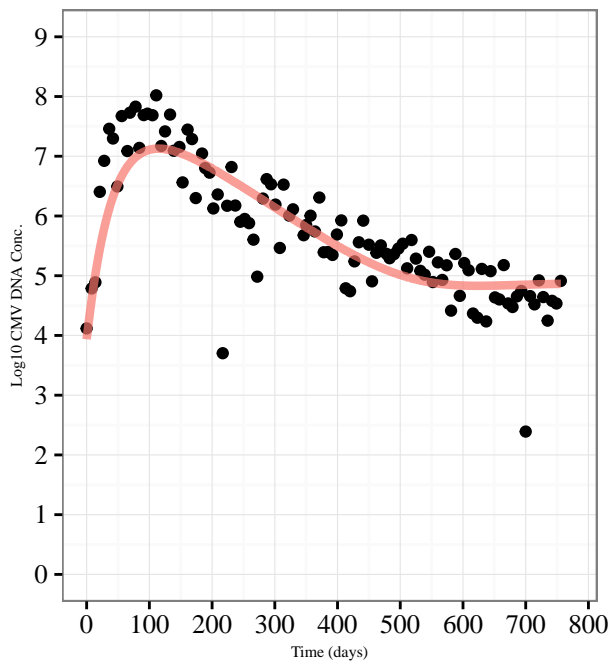


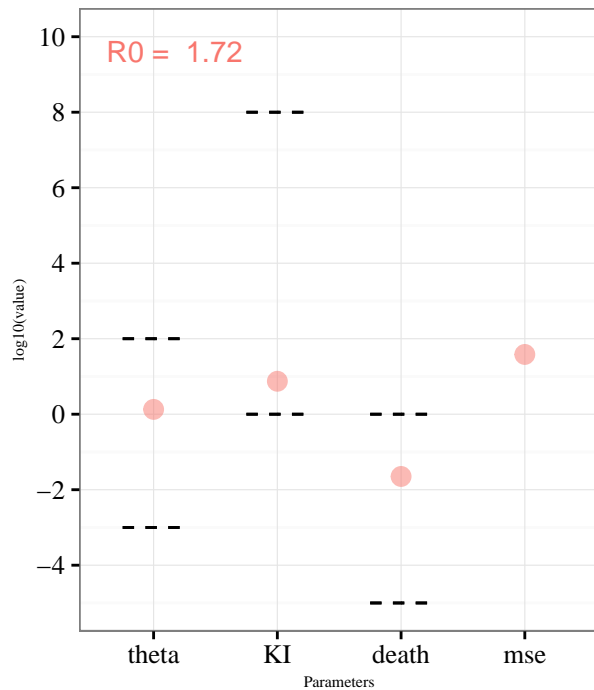
A

 latent_immunity_CTL


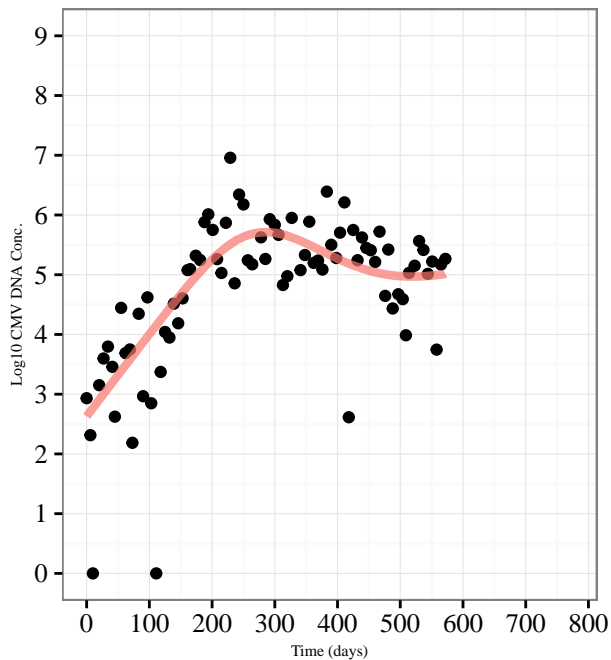

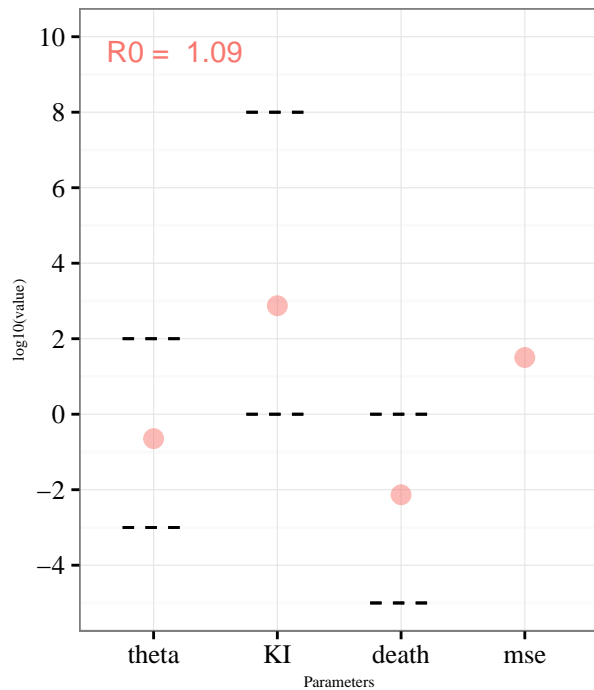
model



CMVModel_latent_immunity_CTL

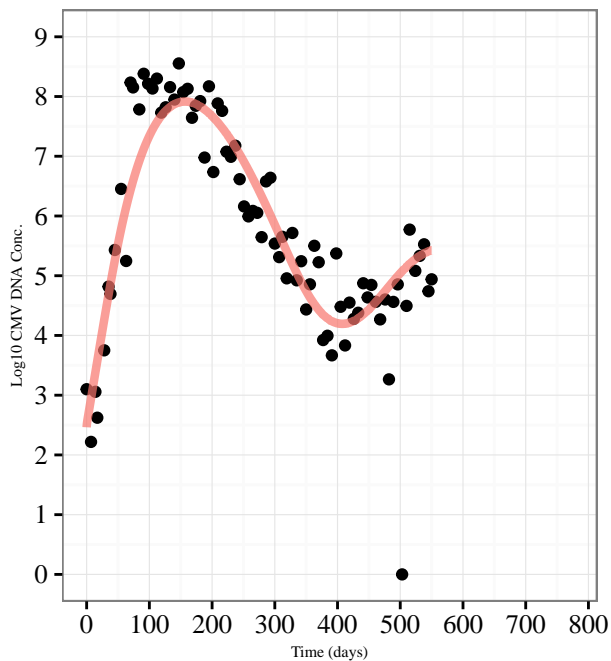


B

 latent_immunity_CTLmodel  CMVModel_latent_immunity_CTL

C

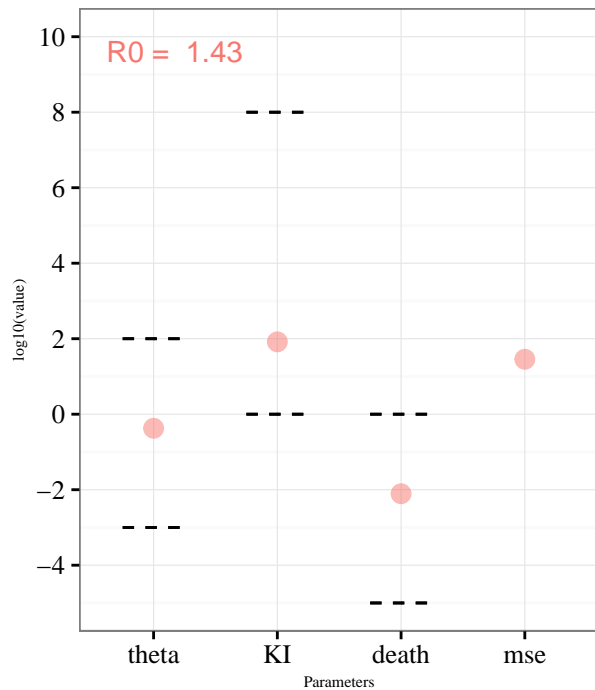
latent_immunity_CTL



model

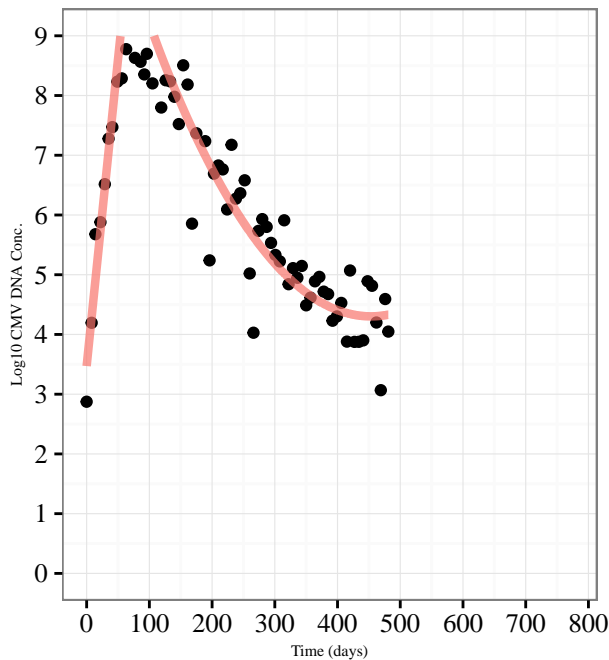



CMVModel_latent_immunity_CTL

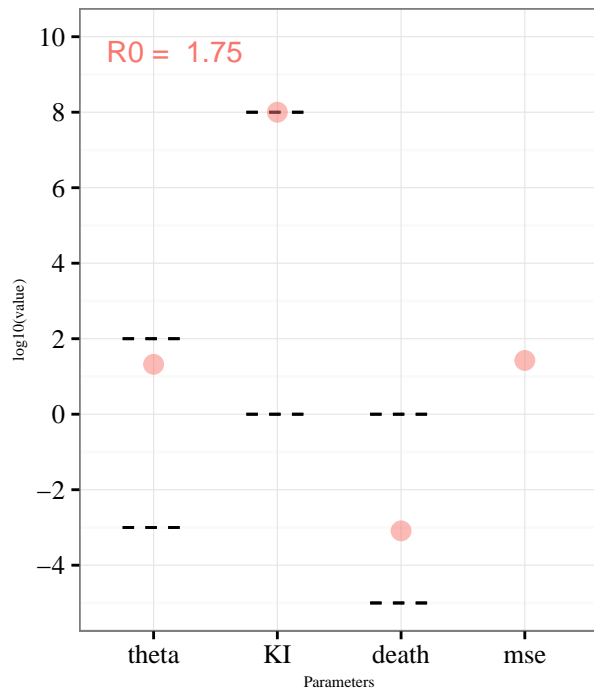


D

latent_immunity_CTL

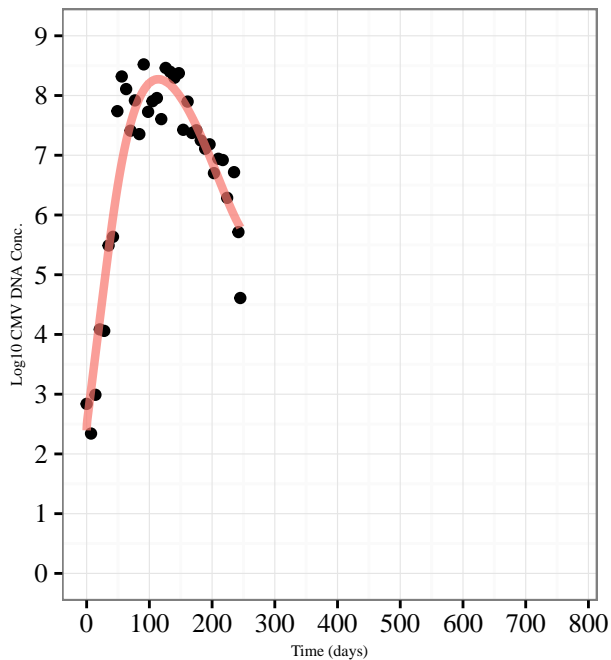


model  CMVModel_latent_immunity_CTL



E

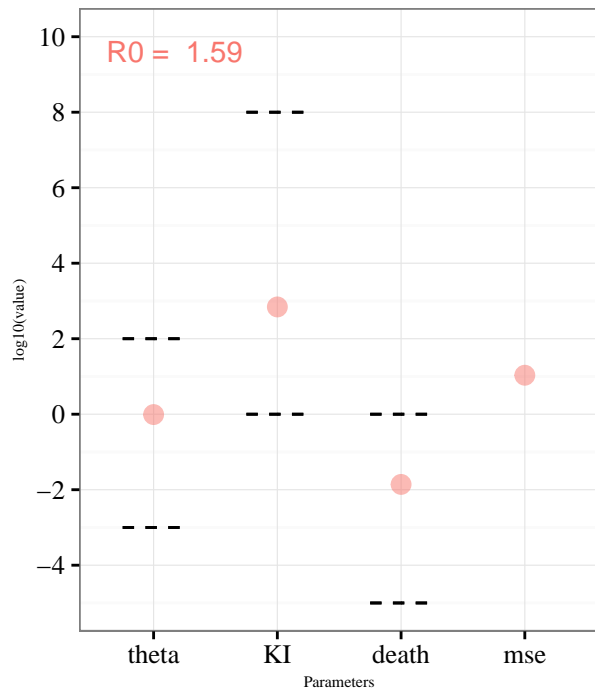
latent_immunity_CTL



model

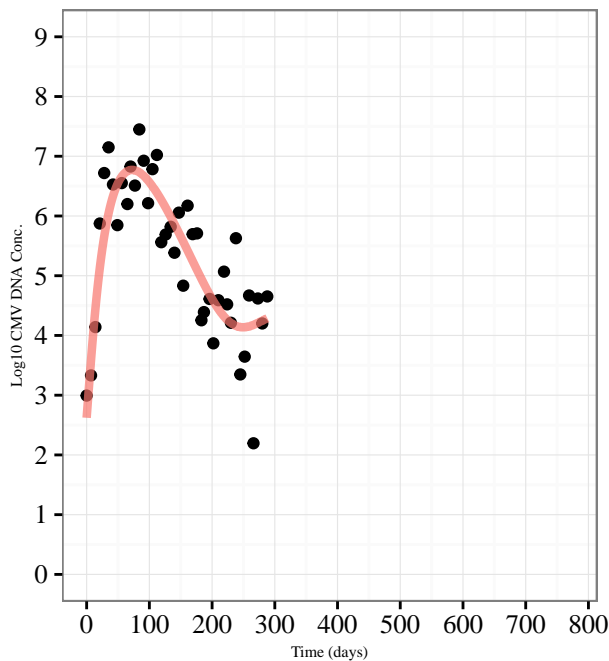


CMVModel_latent_immunity_CTL



F

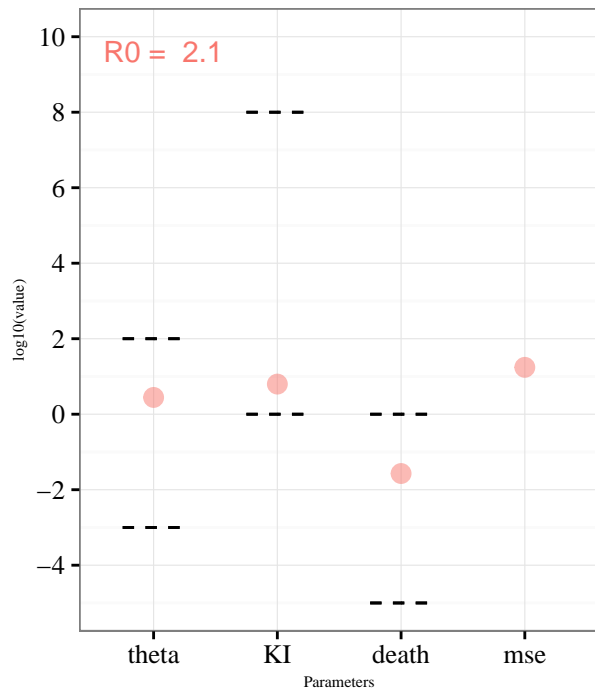
latent_immunity_CTL




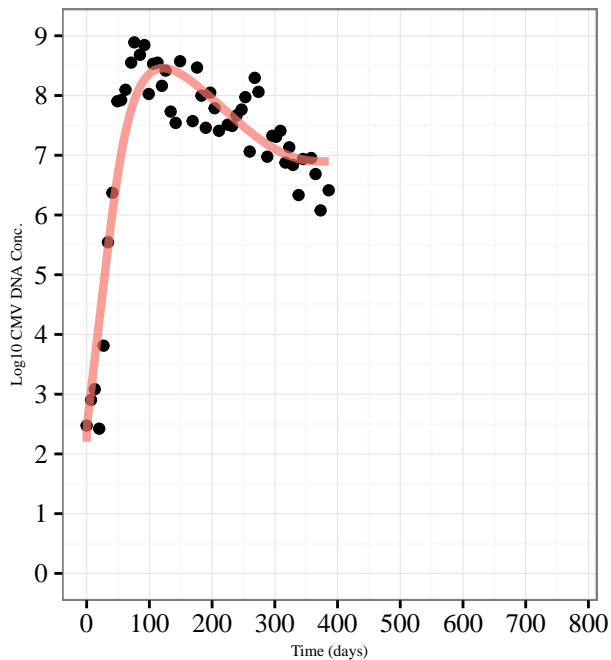
model



CMVModel_latent_immunity_CTL



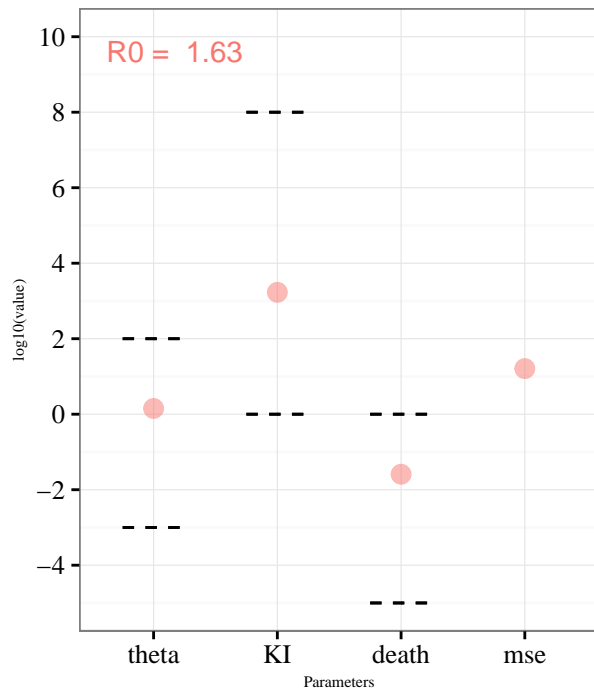
G

 latent_immunity_CTL

model

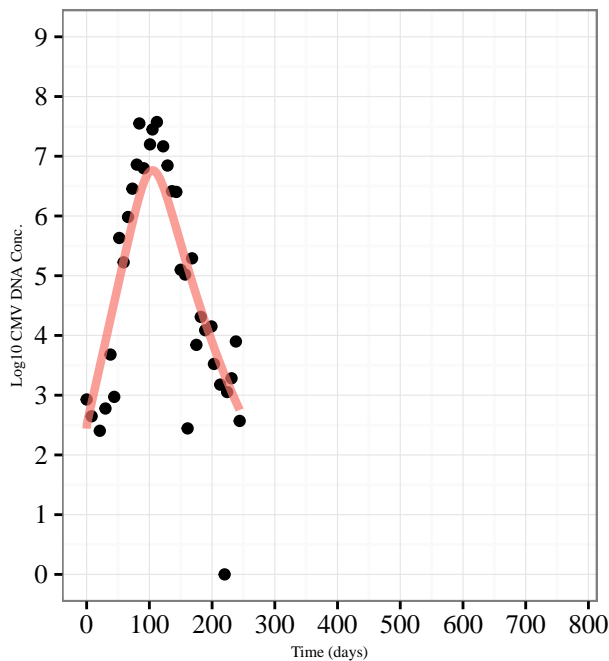


CMVModel_latent_immunity_CTL



H

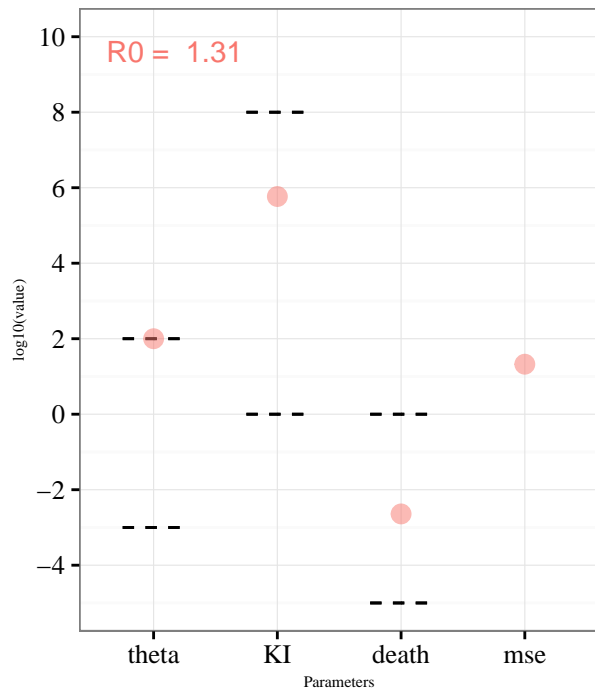
latent_immunity_CTL




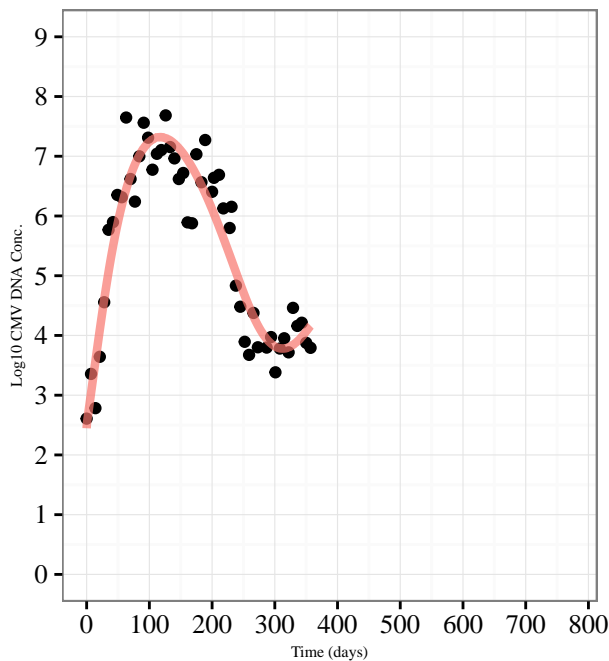
model



CMVModel_latent_immunity_CTL



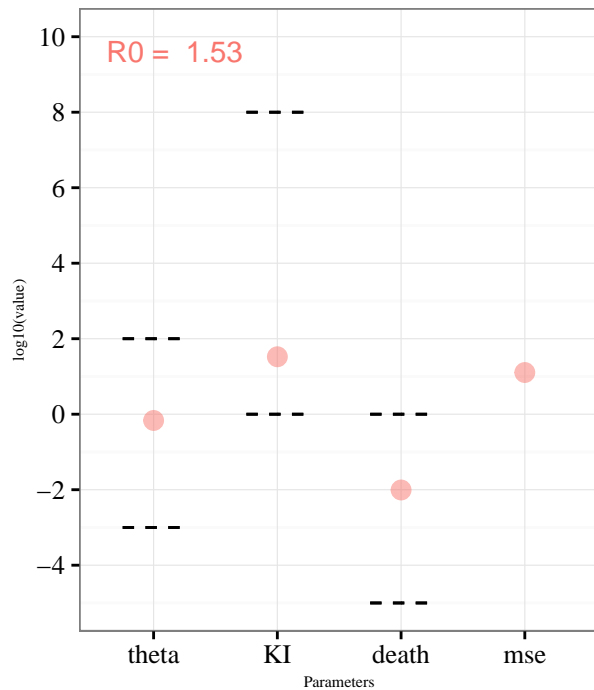
I

 latent_immunity_CTL

model

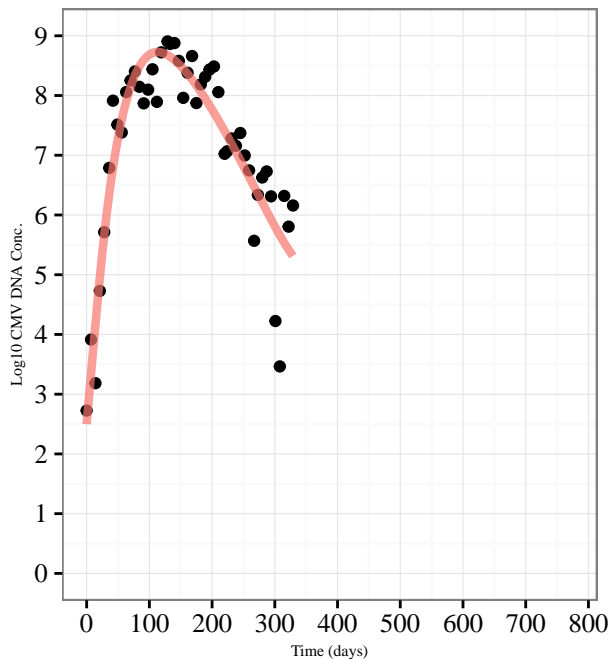



CMVModel_latent_immunity_CTL

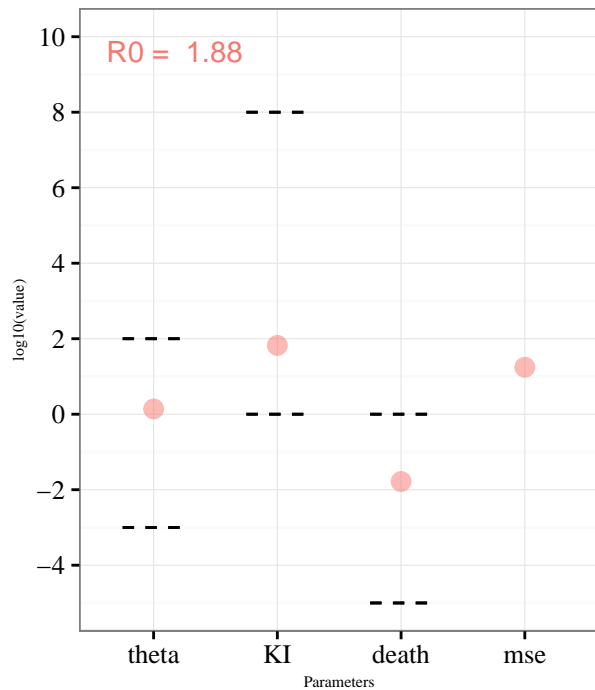


J

latent_immunity_CTL

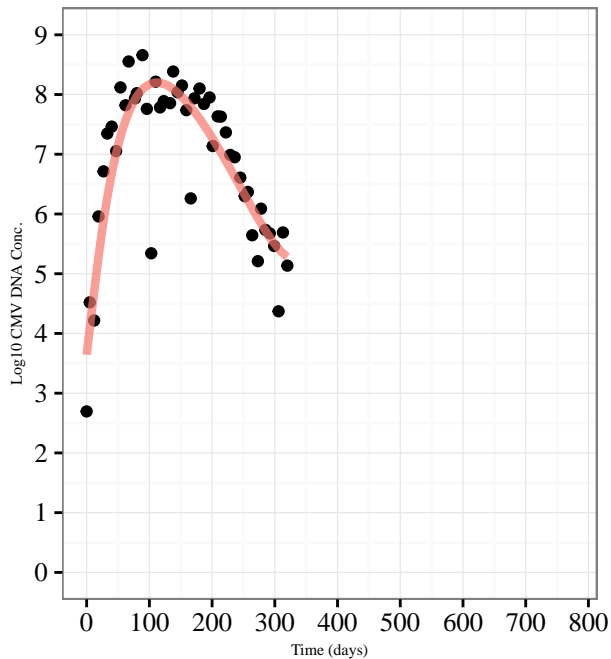


model  CMVModel_latent_immunity_CTL



K

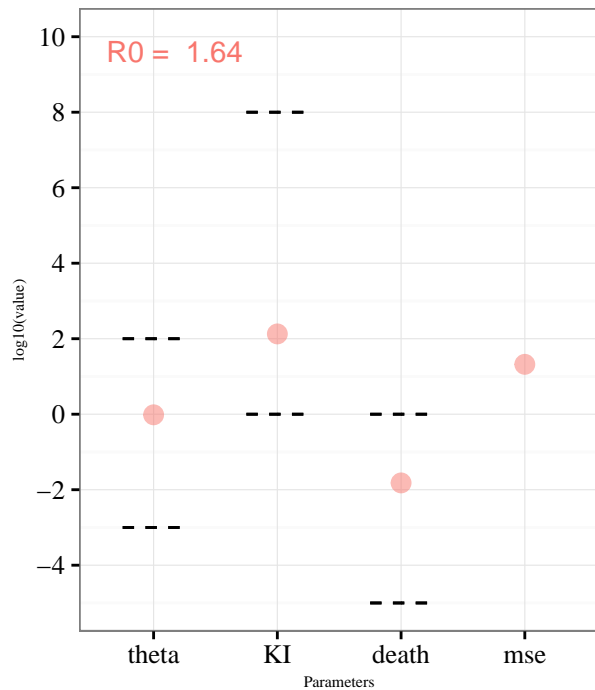
latent_immunity_CTL



model

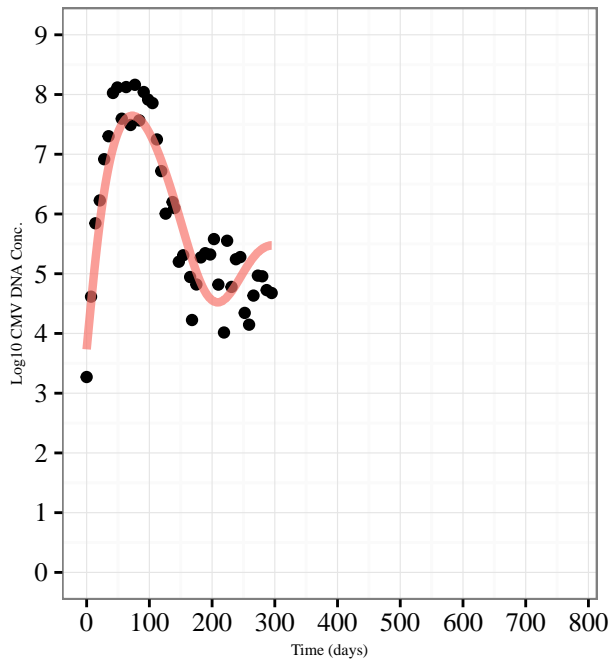


CMVModel_latent_immunity_CTL

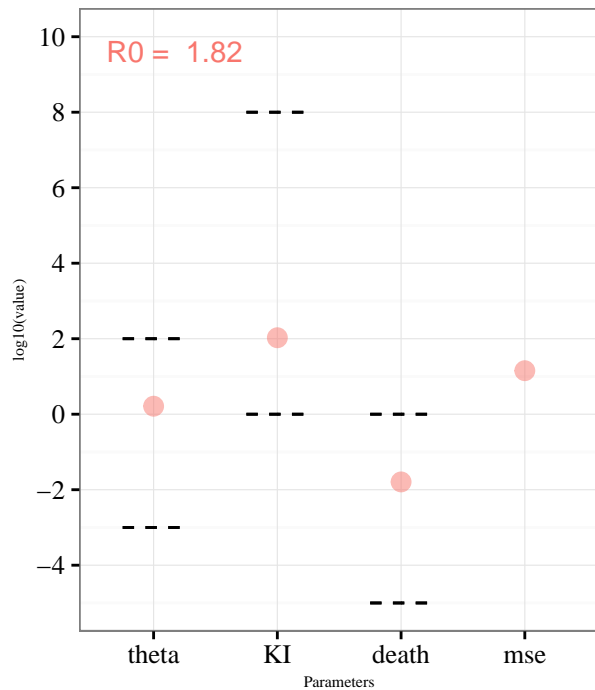


L

latent_immunity_CTL

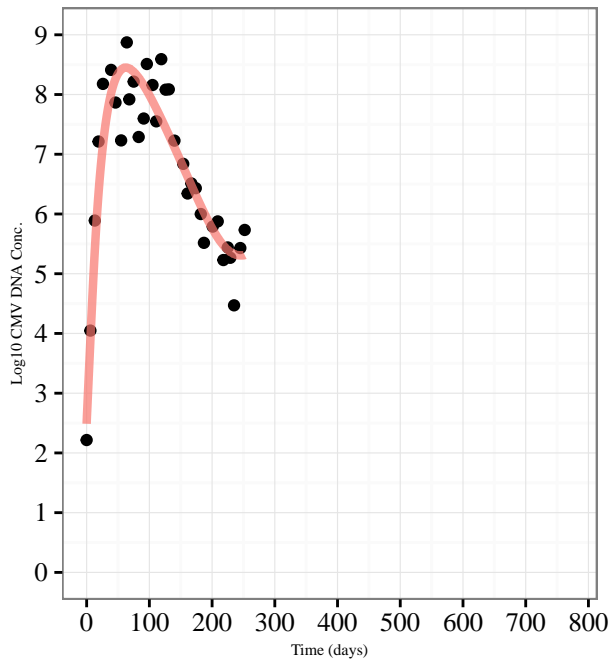


model CMVModel_latent_immunity_CTL



M

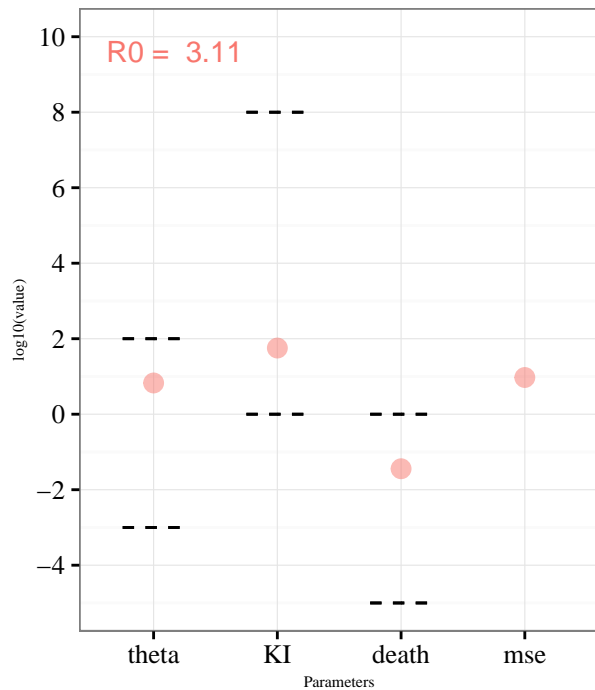
latent_immunity_CTL



model

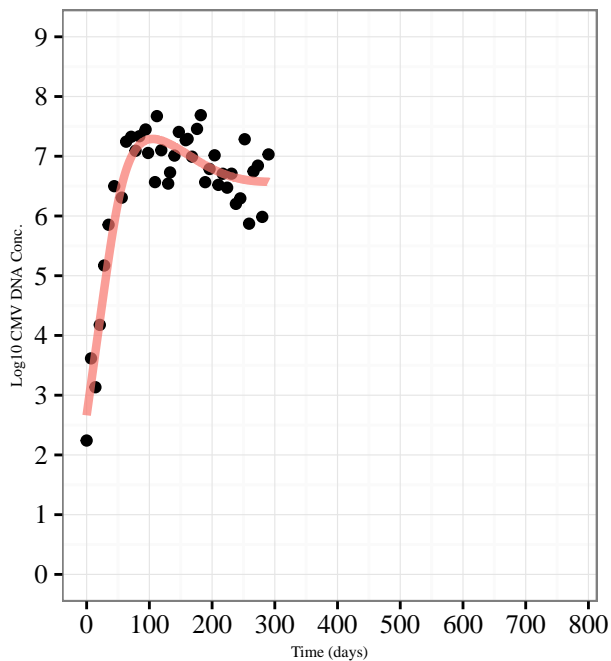


CMVModel_latent_immunity_CTL



N

latent_immunity_CTL



model



CMVModel_latent_immunity_CTL

